

#### ग्रसाधारण

## EXTRAORDINARY

भाग II-खण्ड 3-उपकण्ड (i)

PART II—Section 3—Sub-Section (i)

प्राधिकार से प्रकाशित

# PUBLISHED BY AUTHORITY

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**म**ई विल्ली, शनिवार, सितम्बर 17, 1966/भार 26, 1888

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NEW DELHI, SATURDAY, SEPTEMBER 17, 1966/BHADRA 26, 1888

इस भाग में भित्र र्ष्ठ संख्या की जाती है जितसे कि यह ग्रलग संकलन के रूप में रखा आ सके। Separate paging is given to this Part in order that it may be filed as a separate compilation.

### MINISTRY OF FINANCE

(Department of Revenue and Insurance)

### NOTIFICATION

CENTRAL EXCISES

New Delhi, the 17th September 1966

G.S.R. 1483.—In exercise of the powers conferred by sub-rule (1) of rule 8 of the Central Excise Rules, 1'44, read with sub-section (3) of section 3 of the Mineral Products (Additional Duties of Excise and Customs) Act, 1958 (27 of 1958), the Central Government hereby exempts any mineral oil, falling under Item No. 9 of the First Schedule to the Central Excises and Salt Act, 1944 (1 of 1944) produced in the State of Assam or the State of Bihar—

- (i) from so much of the duty of excise leviable thereon under section 3 of the second mentioned Act as is in excess of such duty leviable on Furnace Oil falling under Item No. 10 of the said First Schedule; and
- (ii) from so much of the additional duty of excise leviable thereon under section 3 of the first mentioned Act as is in excess of such duty leviable on Furnace Oil falling under Item No. 10 of the first Schedule:

Provided that the said mineral oil satisfies each of the following requirements, namely:—

(a) it has its flashing point at or above one hundred and fifty degrees of Fahrenheit's thermometer:

- (b) it has a flame height of less than ten millimetres;
- (c) it has pour point as determined by the method I.P. 15/60 prescribed by the institute of Petroleum, London, at or above fifty degrees of Fahrenheit's thermometer;
- (d) it has a viscosity of over thirty five seconds by Redwood I Viscometer at one hundred degrees of Fahrenheit's thermometer; and
- (e) it contains two per cent or more by weight of Rambsbottom carbon residue.

[No. 141/66-C E./F. No. 9/30/65-CX.III.] T. C. SETH, Jt. Seey.